

SAFETY DEVICE FOR HOLDING A VIAL OR AMPULE WHILE EXTRACTING LIQUID CONTENTS WITH A SYRINGE

5

ABSTRACT OF THE DISCLOSURE

A safety device comprising a pair of elongated arms and means connected to each one of the arms for enabling the arms to be moved between an open orientation and a closed orientation. Each one of the arms includes a first end, a second end and a first size container receiving recess positioned between the first and second ends. The means for enabling the arms to be moved between the open orientation and the closed orientation is connected to each one of the arms is adjacent its first end. The first size container receiving recess of each one of the arms jointly define a first size container receiving receptacle when the arms are in the closed orientation.

10